

PATENT**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE****APPLICANT: MARK FELDSCHUH****ART UNIT:****SERIAL NO.: 10/****EXAMINER:****FILED:****P.C.T. APPLICATION NO.: PCT/AU2004/001817****P.C.T. INTERNATIONAL FILING DATE: DECEMBER 22, 2004****PRIORITY CLAIM: JANUARY 15, 2004****TITLE: ORAL ANAESTHETIC GEL****INFORMATION DISCLOSURE STATEMENT**

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Dear Sir:

In accordance with 37 C.F.R. §1.56, Applicant wishes to call the attention of the Examiner to the following references:

<u>U.S. Patent Document Nos.</u>	<u>Inventor/Applicant</u>	<u>Issue Date/Publication Date</u>
5,314,915	William F. Rencher	May 24, 1994

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /C.S./

Non-Patent Printed Publications

DONALDSON, D., *et al.*, "A placebo-controlled multi-centered evaluation of an anaesthetic gel for periodontal therapy," *Journal of Clinical Periodontology*, 30(3): 171-175 (March 2003).

FRISKOPP, J., *et al.*, "The anesthetic onset and duration of a new lidocaine/-priolocaine gel intra-pocket anesthetic," *Journal of Clinical Periodontology*, 28: 453-458 (May 2001).

FUKAYAMA, H., *et al.*, "Comparison of topical anesthesia of 20% benzocaine and 60% lidocaine gel," *Oral surgery, oral medicine, oral radiology and endodontics*, 94(2): 157-161 (2002).

TULGA F. and MUTLU, Z., "Four types of topical anaesthetic agents: evaluation of clinical effectiveness," *Journal of Clinical Pediatric Dentistry*, 23(3): 217-220 (1999).

PRIMOSCH, R. *et al.*, "Comparison of topical EMLA 5% oral adhesive to benzocaine 20% on the pain experienced during palatal anesthetic infiltration in children," *Pediatric Dentistry*, 23(1): 11-14 (2001).

DENTSPLY International Ltd., "Oraqix Product Information," Retrieved from the Internet on April 4, 2005 (exact publication date not established).

BEUTLICH PHARMACEUTICALS LP, "Hurricane Gel" Explanation, Retrieved from the Internet on April 4, 2005 (exact publication date not established).

expresschemist.co.uk, Catalogue of Available "Teething Gels," Retrieved from the Internet on April 4, 2005 (exact publication date not established).

A copy the foregoing non-U.S. patent references is being remitted, along with Form PTO-1449.

The enclosed references were cited by the Australian Patent Office, acting as the International Searching Authority (ISA/AU), which prepared the International Search Report for Applicant's corresponding P.C.T. Application No. PCT/AU2004/001817. A copy of the International Search Report is being concurrently filed with the U.S. Patent and Trademark Office.

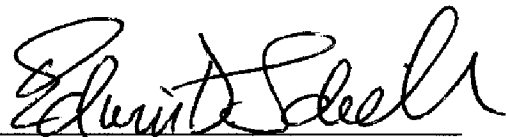
The accompanying references relate generally to oral anaesthetic gels, etc., generally known to the prior art.

These citations do not constitute an admission by Applicant that the references are relevant or material to the patentability of the claims.

Inasmuch as the present Information Disclosure Statement is being filed prior to issuance of a first Office Action on the merits, no fee for its submission is submitted to be due.

Respectfully submitted,

MARK FELDSCHUH

By 
Edwin D. Schindler
Attorney for Applicant
Reg. No. 31,459

PTO Customer No. 60333

Five Hirsch Avenue
P. O. Box 966
Coram, New York 11727-0966

(631)474-5373

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number		PCT/AU2004/001817	
		Filing Date		PCT Filed: Dec. 22, 2004	
		First Named Inventor		Mark Feldschuh	
		Art Unit			
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DONALDSON, D. et al., "A placebo-controlled multi-centred evaluation of an anaesthetic gel for periodontal therapy," Journal of Clinical Periodontology 30(3): 171-175 (3/2003)	
		FRISKOPP, J. et al, "The anesthetic onset and duration of a new lidocaine/prilocaine gel intra-pocket anesthetic," Journal of Clinical Periodontology 28: 453-458 (May 2001)	
		FUKAYAMA, H. et al., "Comparison of topical anesthesia of 20% benzocaine and 60% lidocaine gel," Oral surgery, oral medicine, oral radiology and endodontics 94(2):157 (2002)	
		TULGA F./MUTLU Z., "Four types of topical anaesthetic agents: evaluation of clinical effectiveness," Journal of Clinical Pediatric Dentistry, 23(3): 217-220 (1999)	
		PRIMOSCH, R., "Comparison of topical EMLA 5% oral adhesive to benzocaine 20% on the pain experienced during palatal anesthetic infiltration" Pediatric Dentistry 23:(1)11 (2001)	
		DENTOPLY International Ltd., "Gragix Product Information," Retrieved from the Internet on April 4, 2005 (exact publication date not established)	
		BEUTLICH PHARMACEUTICALS LP, "Hurricane Gel" Explanation, Retrieved from the Internet on April 4, 2005 (exact publication date not established)	
		expresschemist.co.uk., Catalogue of Available Teething Gels," Retrieved from the Internet on April 4, 2005 (exact publication date not established)	
		NO PUBL. DATE	

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